

# BEST AVAILABLE COPY

	Type	Hits	Search Text	DBs	Time Stamp
1	BRS	418	378/34.ccls.	USPAT; US-PGPUB	2001/07/15 13:12
2	BRS	201	378/34.ccls. and mirror	USPAT; US-PGPUB	2001/07/12 14:08
3	BRS	65	378/34.ccls. and mirror and gold	USPAT; US-PGPUB	2001/07/12 17:14
4	BRS	17	378/34.ccls. and diamond and mirror	USPAT; US-PGPUB	2001/07/13 10:58
5	BRS	39	(378/34 or 378/35).ccls. and mirror and polish\$	USPAT; US-PGPUB	2001/07/13 11:01
6	BRS	75	(378/34 or 378/35).ccls. and mirror and (optical near5 axis)	USPAT; US-PGPUB	2001/07/13 11:08
7	BRS	16	(378/34 or 378/35).ccls. and (absorption near10 nm)	USPAT; US-PGPUB	2001/07/13 14:26
8	BRS	43	(378/\$).ccls. and ((absorption or absorbance) near10 nm)	USPAT; US-PGPUB	2001/07/13 11:16
9	BRS	56	(378/\$).ccls. and mirror and (absorption near6 edge)	USPAT; US-PGPUB	2001/07/13 15:17
10	BRS	193	(378/34 or 378/35).ccls. and (mirror and (beryllium or titanium or silver or ruthenium or rhodium or palladium or nitride or carbide or boride or diamond or (boron adj nitride) or be or ti or ag or ru or rh or pa or b))	USPAT; US-PGPUB	2001/07/13 13:56
11	BRS	113	(378/34 or 378/35).ccls. and (wavelength near7 nm)	USPAT; US-PGPUB	2001/07/13 12:07
12	BRS	145	(378/34 or 378/35).ccls. and synchrotron and mirror	USPAT; US-PGPUB	2001/07/13 12:07
13	BRS	41	(378/34 or 378/35).ccls. and synchrotron and mirror and (wavelength near7 nm)	USPAT; US-PGPUB	2001/07/13 12:11
14	BRS	57	(378/34 or 378/35).ccls. and synchrotron and mirror and (nm)	USPAT; US-PGPUB	2001/07/13 12:21
15	BRS	31	(378/43).ccls. and mirror and absorption	USPAT; US-PGPUB	2001/07/13 12:26
16	BRS	53	(378/43).ccls. and mirror	USPAT; US-PGPUB	2001/07/13 12:26
17	BRS	61	(378/34 or 378/35).ccls. and (mirror near20 (beryllium or titanium or silver or ruthenium or rhodium or palladium or nitride or carbide or boride or diamond or (boron adj nitride) or be or ti or ag or ru or rh or pa or b))	USPAT; US-PGPUB	2001/07/13 12:42
18	BRS	157	(378/\$).ccls. and (mirror near20 (beryllium or titanium or silver or ruthenium or rhodium or palladium or nitride or carbide or boride or diamond or (boron adj nitride) or be or ti or ag or ru or rh or pa or b))	USPAT; US-PGPUB	2001/07/13 12:43
19	BRS	20	(378/34 or 378/35).ccls. and (mirror near10 beryllium)	USPAT; US-PGPUB	2001/07/13 13:54
20	BRS	55	(378/34 or 378/35).ccls. and (mirror near10 (beryllium or titanium or silver or ruthenium or rhodium or palladium or nitride or carbide or boride or diamond or (boron adj nitride) or be or ti or ag or ru or rh or pa or b))	USPAT; US-PGPUB	2001/07/13 14:08
21	BRS	4	(378/34 and 378/35).ccls. and photoelectron	USPAT; US-PGPUB	2001/07/15 15:29
22	BRS	15	x-ray and mirror and photoelectron	EPO; JPO; DERWENT; IBM TDB	2001/07/13 14:50
23	BRS	0	x-ray and mirror and photoelectron and lithography	EPO; JPO; DERWENT; IBM TDB	2001/07/13 14:50
24	BRS	10	(378/\$).ccls. and mirror and (absorption near6 peak)	USPAT; US-PGPUB	2001/07/13 15:17
25	BRS	11	(378/\$).ccls. and mirror and ((absorption or absorbance) near6 peak)	USPAT; US-PGPUB	2001/07/13 15:17
26	BRS	11	(378/34 or 378/35).ccls. and mask and absorber and (absorption near10 edge)	USPAT; US-PGPUB	2001/07/15 13:13